

Fig.1

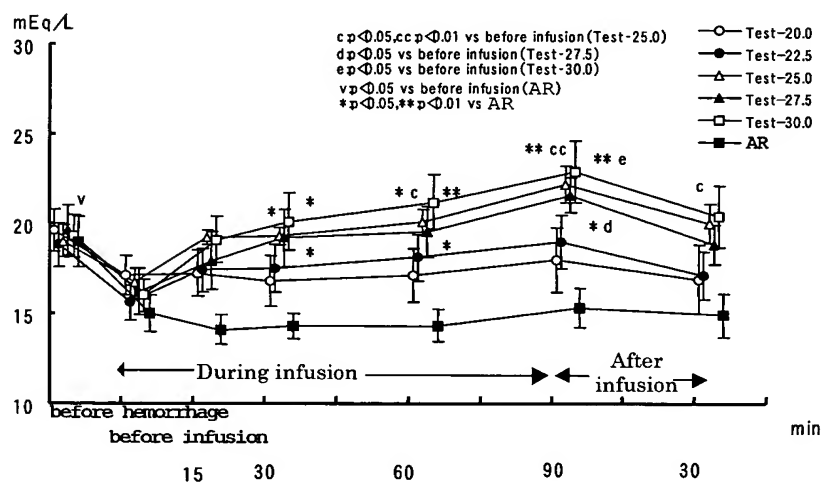


Fig.2

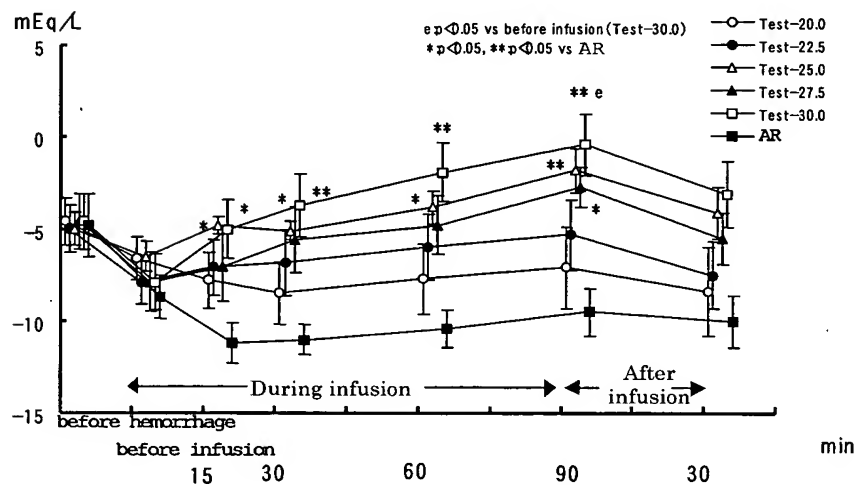


Fig.3

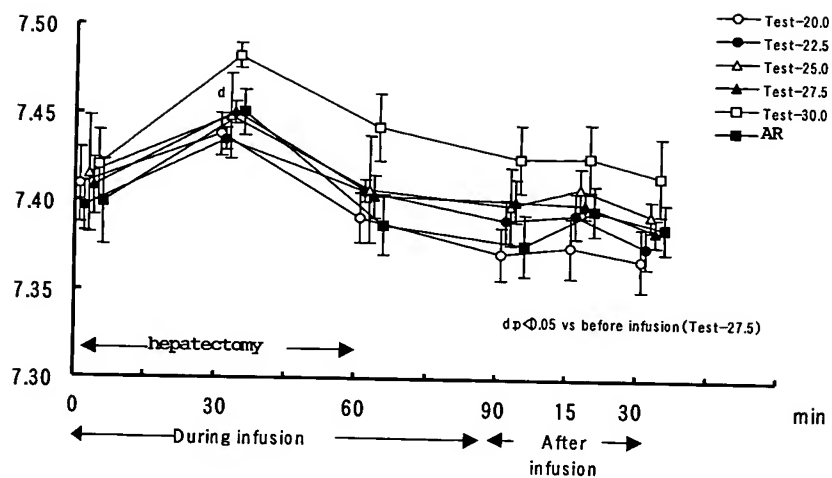


Fig.4

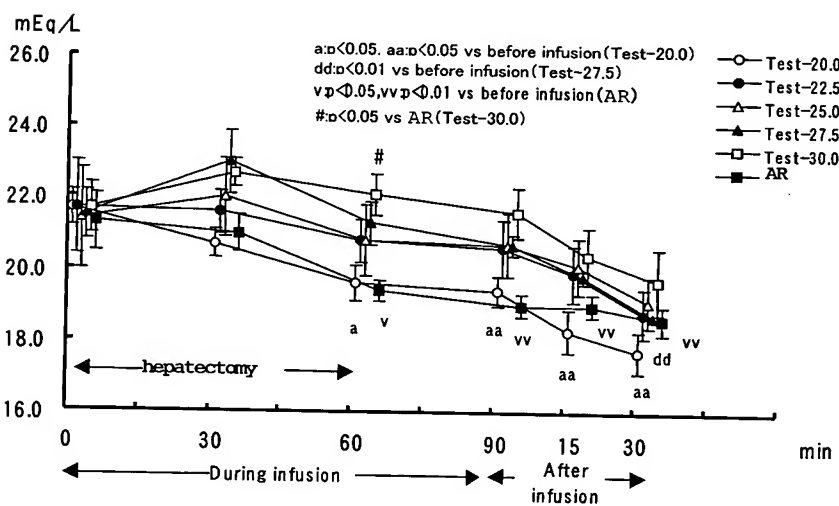


Fig.5

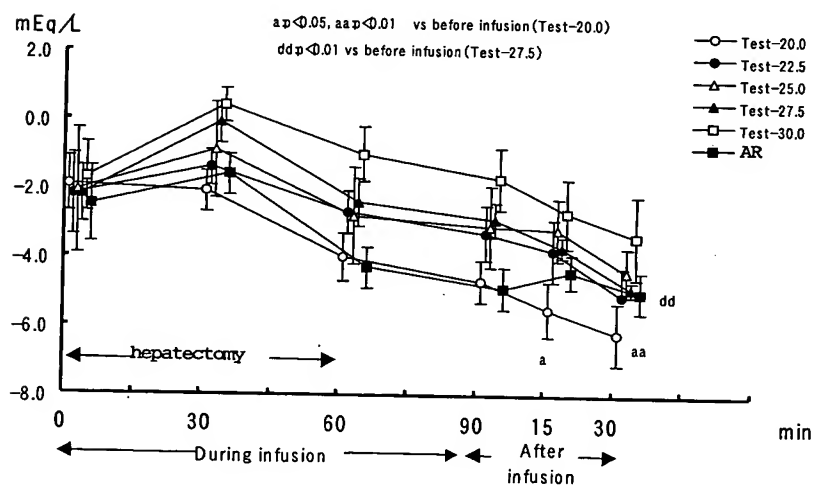
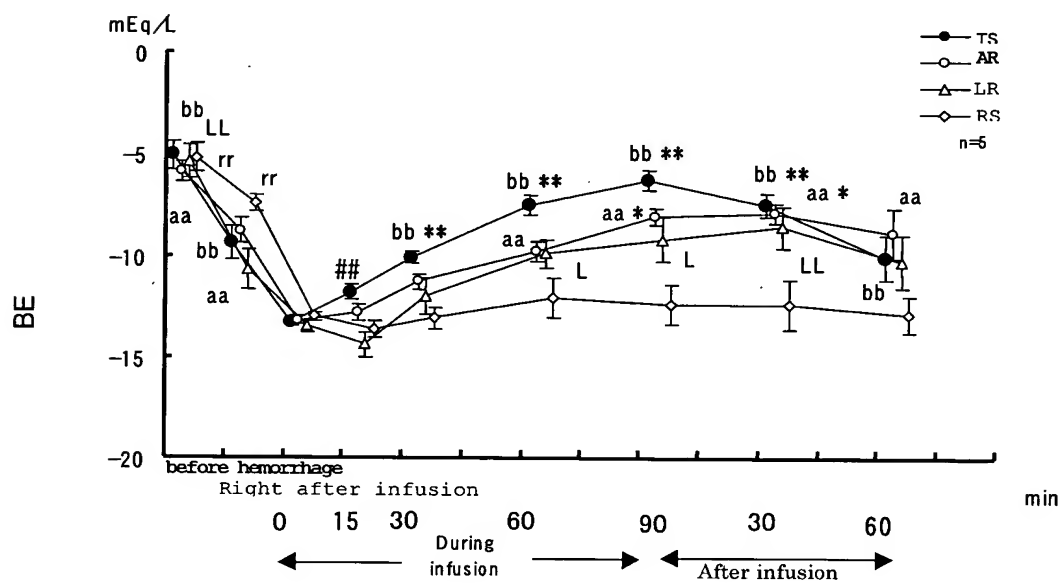
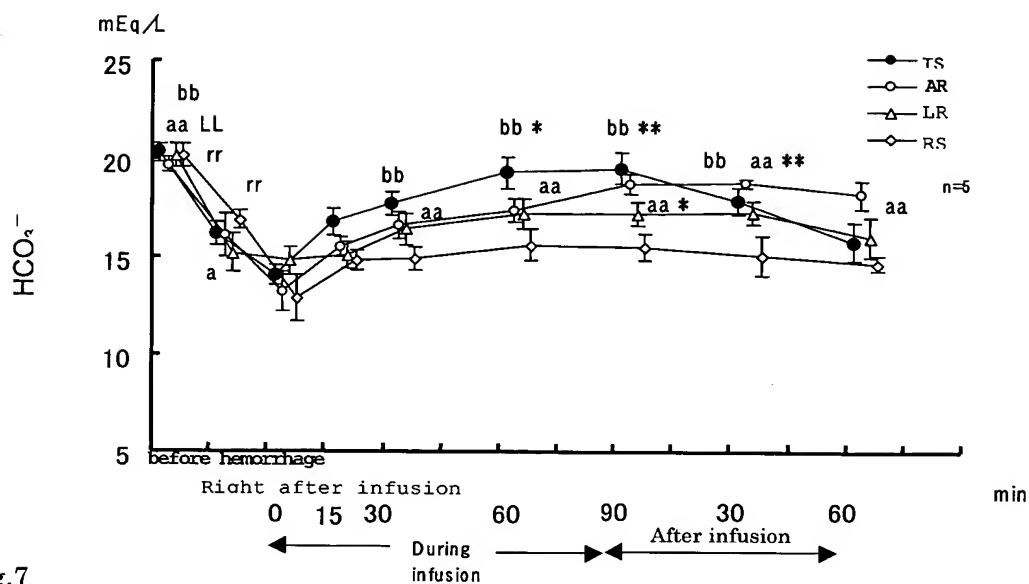
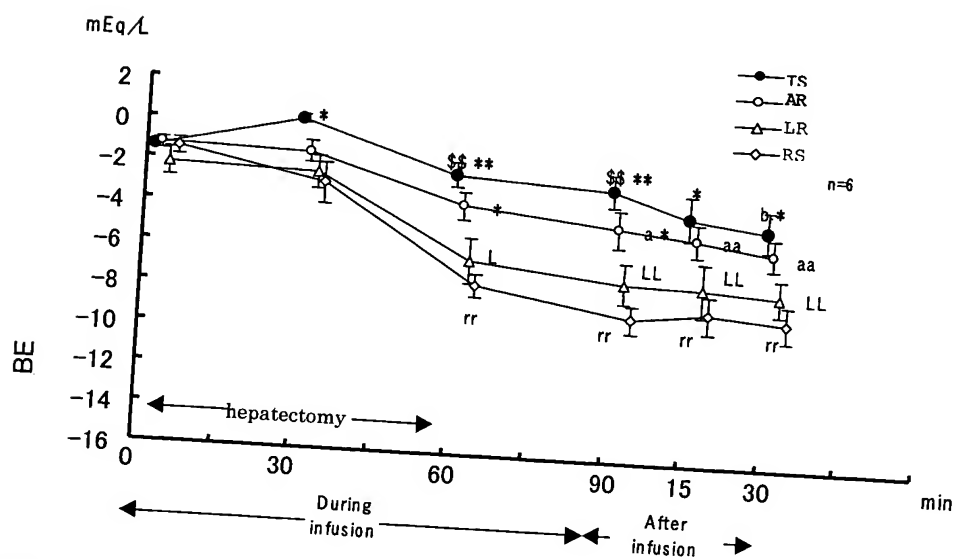
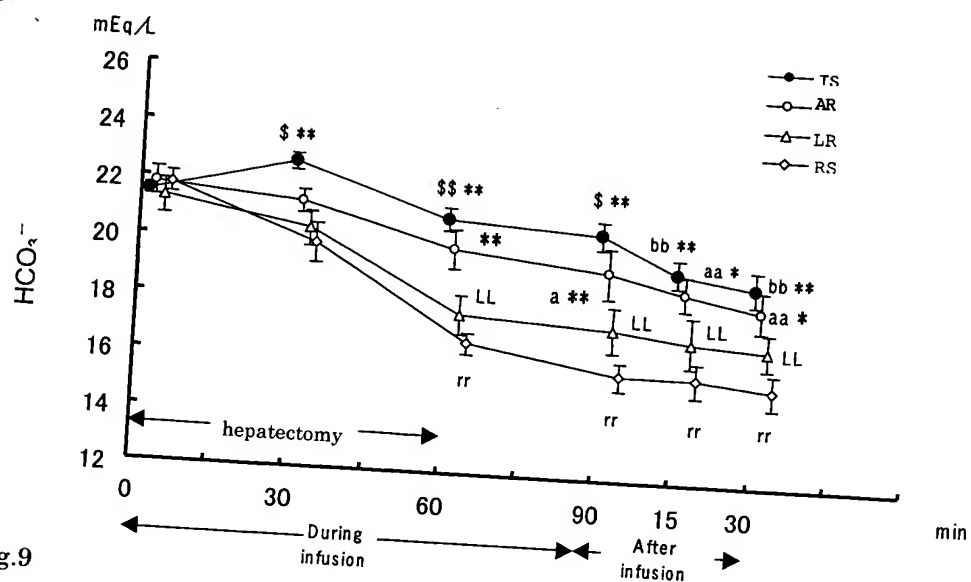


Fig.6



Average  $\pm$  S.D.  
Dunnett's multiple comparative assay  
bb:  $p < 0.01$  vs before infusion (TS)  
a:  $p < 0.05$ , aa:  $p < 0.01$  vs before infusion (AR)  
L:  $p < 0.05$ , LL:  $p < 0.01$  vs before infusion (LR)  
rr:  $p < 0.01$  vs before infusion (RS)  
Bonferroni's multiple comparative assay  
\*:  $p < 0.05$ , \*\*:  $p < 0.01$  vs RS  
#:  $p < 0.01$  vs LR



Average  $\pm$  S.D.  
Dunnnett's multiple comparative assay  
a:  $p < 0.05$ , bb:  $p < 0.01$  vs before infusion (TS)  
aa:  $p < 0.05$ , aa:  $p < 0.01$  vs before infusion (AR)  
L:  $p < 0.05$ , LL:  $p < 0.01$  vs before infusion (LR)  
rr:  $p < 0.01$  vs before infusion (RS)  
Bonferroni's multiple comparative assay  
\$:  $p < 0.05$ , \$\$:  $p < 0.01$  vs RS  
\*:  $p < 0.05$ , \*\*:  $p < 0.01$  vs LR